

To: Gray, David[gray.david@epa.gov]
Cc: Curry, Ron[Curry.Ron@epa.gov]; Crossland, Ronnie[Crossland.Ronnie@epa.gov]; Webster, Susan[webster.susan@epa.gov]; Edlund, Carl[Edlund.Carl@epa.gov]
From: Coleman, Sam
Sent: Tue 8/11/2015 5:16:14 PM
Subject: RE: Draft - R6 update review ASAP

Yes. But we need numbers!

Samuel Coleman, P.E.
Deputy Regional Administrator
Region 6
coleman.sam@epa.gov
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Sent from my Windows Phone

From: Gray, David
Sent: 8/11/2015 12:14 PM
To: Coleman, Sam
Cc: Curry, Ron; Crossland, Ronnie; Webster, Susan; Edlund, Carl
Subject: Re: Draft - R6 update review ASAP

Good to go???? Hq is waiting.

Sent from my iPhone

On Aug 11, 2015, at 12:03 PM, Coleman, Sam <Coleman.Sam@epa.gov> wrote:

Good. Please note that we need an accurate count of EPA personnel and contractors.

Samuel Coleman, P.E.,
Deputy Regional Administrator

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<image003.jpg> <image004.jpg>

From: Gray, David

Sent: Tuesday, August 11, 2015 11:53 AM

To: Coleman, Sam; Curry, Ron; Crossland, Ronnie; Webster, Susan; Gray, David; Edlund, Carl

Subject: Draft - R6 update review ASAP

Region 6 Update - 8/11

In New Mexico, EPA has a team of two federal on-scene coordinators, two water quality experts and thirty technicians and contractors responding to the spill as it reaches communities in the state. EPA mobile command center is operational in Farmington.

EPA has placed personnel with NMED in Santa Fe to enhance planning and communication between the agencies. EPA Region 6 has one federal on-scene coordinator and public information officer stationed with Unified Command in Durango, Colorado.

EPA is continuing collecting water quality samples from nine locations in the river near intakes for Aztec, Farmington, Lower Valley Water Users Association, Morning Star Water Supply System and the North Star Water User Association. Each of these locations will continue to be monitored as the spill makes its way past these areas. EPA has two dedicated water quality experts available in New Mexico to assist the five drinking water systems.

Water quality laboratory results from six samples taken on Aug 6 and 7 before the spill reached Aztec and Farmington areas confirm that water conditions within the river met drinking water requirements. These results will be used by local officials to evaluate conditions after the spill to determine when water use can return to normal.

EPA is providing alternative water supply for livestock in New Mexico. This service was previously being provided by San Juan County NM.

EPA and New Mexico Environment Department are providing free water quality testing for domestic drinking water wells along the river. NMED and EPA provided a sign up booth at the San Juan County Fair for private well owners.

Teams of qualified technicians are going door-to-door to collect samples for laboratory analysis. Four teams made up of NMED and/or EPA technicians sampled 14 private domestic wells yesterday. The effort will grow to seven teams today.

NM Department of Game and Fish biologist and game warden monitoring found wild birds with stains were able to fly and rehabilitation has not been required. NM Game & Fish did not observe any fish kills during yesterday's overflight.

Sent from my iPhone